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ANSWER 470 OF 575 CA COPYRIGHT 2004 ACS on STN
L5
AN
     95:85243 CA
                  12 May 1984
ED
     Entered STN:
     Fly ash fluxed flooring composition
TI
     Kambor, Hans Ulrich; Wolter, Siegmund; Siebert, Peter; Winklhofer, Helmut;
IN
     Liebmann, Georg
PA
     Ger. Dem. Rep.
so
     Ger. (East), 5 pp.
     CODEN: GEXXA8
DT
     Patent
LA
     German
IC
     E04F015-12; C04B031-10
     58-5 (Cement and Concrete Products)
CC
FAN.CNT 1
                      KIND DATE
                                           APPLICATION NO.
                                                            DATE
     PATENT NO.
                                           _____
                                           DD 1979-213086
                                                            19790523
                            19800917
     DD 143936
                       Z
                            19790523
PRAI DD 1979-213086
     An economical fluxed flooring compn. of easy workability and low
AΒ
     cement content is composed of fly ash 7-36,
     cement 3-21, 0-4 mm sand 40-85, water 5-22, and concrete
     plasticizer 0.1-0.8 wt.%. The product is transported through
     pipes and easily applied on a floor. The strength of this flooring compn.
     is generally higher than that of anhydrite fluxed compns.
     flooring compn fly ash sand
ST
IT
     Sand
     RL: USES (Uses)
        (flooring compn., contg. fly ash and cement
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